

# EXHIBIT 6

<div>Page 1</div> <div>UNITED STATES DISTRICT COURT DISTRICT OF MINNESOTA</div> <div>-----</div> <div>In Re: Bair Hugger Forced Air Warming Products Liability Litigation</div> <div> This Document Relates To: All Actions MDL No. 15-2666 (JNE/FLM)</div> <div>-----</div> <div> DEPOSITION OF GARY L. HANSEN VOLUME I, PAGES 1 - 316 NOVEMBER 2, 2016</div> <div> (The following is the deposition of GARY L. HANSEN, taken pursuant to Notice of Taking Deposition, via videotape, at the offices of Ciresi Conlin L.L.P., 225 South 6th Street, Suite 4600, Minneapolis, Minnesota, commencing at approximately 9:30 o'clock a.m., November 2, 2016.)</div>	<div>Page 3</div> <div>INDEX</div> <table><thead><tr><th>EXHIBITS</th><th>DESCRIPTION</th><th>PAGE MARKED</th></tr></thead><tbody><tr><td>Ex 1</td><td>Article, Convective Warming Therapy Does Not Increase the Risk of Wound Contamination in the Operating Room, by Zink, et al</td><td>60</td></tr><tr><td>2</td><td>Letter dated September 14, 1987, Augustine to FDA, 3MBH00047858-67</td><td>88</td></tr><tr><td>3</td><td>Arizant ECRI Dossier dated March 14, 2011, 3MBH00049958-81</td><td>128</td></tr><tr><td>4</td><td>Comprehensive Position Regarding ABAD, Version 3, dated February 12, 2010, 3MBH00050047-55</td><td>150</td></tr><tr><td>5</td><td>E-mail, 3MBH01286161</td><td>159</td></tr><tr><td>6</td><td>E-mail, 3MBH00030796</td><td>160</td></tr><tr><td>7</td><td>E-mail string, 3MBH00024524-5</td><td>165</td></tr><tr><td>8</td><td>E-mail, 3MBH00024787</td><td>174</td></tr><tr><td>9</td><td>E-mail, 3MBH00544446</td><td>177</td></tr><tr><td>10</td><td>E-mail, 3MBH00024640</td><td>187</td></tr><tr><td>11</td><td>E-mail string, 3MBH00024809-15</td><td>200</td></tr><tr><td>12</td><td>E-mail string, 3MBH00050932-3</td><td>216</td></tr><tr><td>13</td><td>E-mail, 3MBH01223923-4</td><td>230</td></tr><tr><td>14</td><td>E-mail string, 3MBH00130429-32</td><td>234</td></tr><tr><td>15</td><td>E-mail string, 3MBH00107719-26</td><td>252</td></tr><tr><td>16</td><td>E-mail string, 3MBH01330587-91</td><td>259</td></tr></tbody></table>	EXHIBITS	DESCRIPTION	PAGE MARKED	Ex 1	Article, Convective Warming Therapy Does Not Increase the Risk of Wound Contamination in the Operating Room, by Zink, et al	60	2	Letter dated September 14, 1987, Augustine to FDA, 3MBH00047858-67	88	3	Arizant ECRI Dossier dated March 14, 2011, 3MBH00049958-81	128	4	Comprehensive Position Regarding ABAD, Version 3, dated February 12, 2010, 3MBH00050047-55	150	5	E-mail, 3MBH01286161	159	6	E-mail, 3MBH00030796	160	7	E-mail string, 3MBH00024524-5	165	8	E-mail, 3MBH00024787	174	9	E-mail, 3MBH00544446	177	10	E-mail, 3MBH00024640	187	11	E-mail string, 3MBH00024809-15	200	12	E-mail string, 3MBH00050932-3	216	13	E-mail, 3MBH01223923-4	230	14	E-mail string, 3MBH00130429-32	234	15	E-mail string, 3MBH00107719-26	252	16	E-mail string, 3MBH01330587-91	259
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<div>Page 2</div> <div>1 APPEARANCES:</div> <div>2 On Behalf of the Plaintiffs:</div> <div>3 Michael V. Ciresi and Michael A. Sacchet</div> <div>4 CIRESI CONLIN L.L.P.</div> <div>5 225 South 6th Street, Suite 4600</div> <div>6 Minneapolis, Minnesota 55402</div> <div>7 Genevieve M. Zimmerman</div> <div>8 MESHBESHER &amp; SPENCE, LTD.</div> <div>9 1616 Park Avenue</div> <div>10 Minneapolis, Minnesota 55404</div> <div>11 Gabriel Assaad</div> <div>12 KENNEDY HODGES</div> <div>13 4409 Montrose Boulevard, Suite 200</div> <div>14 Houston, Texas 77006</div> <div>15 On Behalf of Defendants:</div> <div>16 William A. Brewer III and Dale O. Fresch</div> <div>17 BREWER ATTORNEYS &amp; COUNSELORS</div> <div>18 1717 Main Street, Suite 5900</div> <div>19 Dallas, Texas 75201</div> <div>20 Corey L. Gordon, Peter J. Goss and Vinita</div> <div>21 Banthia</div> <div>22 BLACKWELL BURKE P.A.</div> <div>23 432 South Seventh Street, Suite 2500</div> <div>24 Minneapolis, Minnesota 55415</div> <div>25 ALSO APPEARING:</div> <div>Ronald M. Huber, Videographer</div>	<div>Page 4</div> <div>17 Department of Health and Human</div> <div>2 Services, Centers for Disease</div> <div>3 Control and Prevention Healthcare</div> <div>4 Infection Control Practices</div> <div>5 Advisory Committee meeting November</div> <div>6 5-6, 2015, Record of Proceedings 261</div> <div>7 18 E-mail string, 3MBH00026814-5 267</div> <div>8 19 E-mail string, 3MBH00026774-8 272</div> <div>9 20 E-mail string, 3MBH00542396-427 275</div> <div>10 21 E-mail string, 3MBH00024733-4 286</div> <div>11 22 E-mail, 3M00576087-8 291</div> <div>12 23 E-mail string, 3MBH00024683-4 298</div> <div>13 24 E-mail string, 3MBH00024479 300</div> <div>14 25 E-mail string, 3MBH00544754-5 302</div> <div>15 26 E-mail string, 3MBH00050770-1 309</div> <div>16 27 Article, Predicting bacterial</div> <div>17 populations based on airborne</div> <div>18 particulates: A study</div> <div>19 performed in nonlaminar flow</div> <div>20 operating rooms during joint</div> <div>21 arthroplasty surgery,</div> <div>22 3MBH00134090-5 310</div> <div>23</div> <div>24</div> <div>25</div>																																																			

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Q. And during this period of time were any changes made to the Bair Hugger?  
A. Which period of time?  
Q. 2001 to 2006.  
A. There was a development of the -- of a warming unit called the 750, which was proceeding at

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that time. I had no involvement in the development.  
Q. You had no -- no involvement?  
A. Not that I can recall. I may have been drawn into conversations, that's possible, I may have --  
But I don't recall direct involvement in that project.  
Q. Do you know the difference between the 750 and the 505?  
A. I do.  
Q. What were the differences?  
A. The 750 had a smaller, more compact case design, had a more powerful motor and higher airflow.  
Q. Anything else?  
A. It had a different filter media.  
I should -- can I add some things to this?  
Q. Is there other -- other changes?  
A. There are --  
Q. Yes.  
A. -- that occurred to me, yes.  
Q. Absolutely.  
A. The 750 had hose-end sensing.  
Q. Hose-end sensing?  
A. Yes. So this was a temperature sensor on the end of the hose which compensates for temperature

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loss of the hot air going down the hose to the end.  
The 505 -- the 505 did not have that.  
Q. Okay. And by compensating, you are describing a sensor that could call for greater heat?  
A. Yes. It was -- it was used to do thermostatic control of the heater.  
Q. Any other changes between the 505 and the 750 that you're aware of?  
A. I'm quite sure there were numerous changes that --  
Completely different electronics and display and casing.  
Q. Now the --  
You said there was a different filter media.  
A. Yes.  
Q. The 505 had an M10 media?  
A. Correct.  
Q. And the 750 had an M20.  
A. Yes, as I found out later.  
Q. You didn't know?  
A. I was -- I was aware of none of these during this time period of 2006. These were -- these only came out later.  
Q. Okay. When did you learn -- when did you learn that?

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A. When --  
I'm thinking. Around that time I became involved in a project called the 850, which eventually became Bair Paws. That unit also had a filter, so in the process of un -- of developing the design specifications for the 850 I had to learn about what the other units had, and I think I learned about it at that time.  
Q. Okay. And this was during this period 2001 to 2006?  
A. Yes, --  
MR. BREWER: (Sneezing.)  
A. -- to the best of my memory.  
MR. CIRESI: Bless you.  
MR. BREWER: Thank you.  
Q. Okay. Directing your attention to the work that you were doing during this period of time with the engineers you were working with, did that group come up with any changes to the Bair Hugger during 2001 to 2006?  
A. I'm going to assume "any changes" very broadly, and it's quite possible that Hamid Ziaimehr, who was the primary electrical engineer for the company, may have made ongoing improvements or alterations to the electronics of these systems. I --